

FORM PTO-1449	SERIAL NO. Not yet assigned	CASE NO. 8642/91
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE Herewith	GROUP ART UNIT 16
(use several sheets if necessary)	APPLICANT(S): Nabel et al.	

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	A1	5,693,622	12/1997	Wolff et al.		6/7/95
	A2	5,672,508	9/1997	Gyuris et al.		1/23/96

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO
	A3	WO 94/09135	04/1994	WIPO		
	A4	WO 95/18824	7/1995	WIPO		
	A5	WO 96/25507	8/1996	WIPO		

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
PP	A6	Leslie A. Leinwand et al., <i>Trends Cardiovasc. Med.</i> , vol. 1, No. 7, pp. 271-275 (1991).
	A7	George Palade, <i>Science</i> , vol. 189, pp. 347-357 (Aug. 1975).
	A8	Bloom et al., <i>A Textbook of Histology</i> , Eleventh Edition, p. 83, p. 279 and p. 51 (1986).
	A9	Richard N. Kitsis et al., <i>Proc. Natl. Acad. Sci. USA</i> , vol. 88, pp. 4138-4142 (May 1991).
	A10	Eliav Barr et al., <i>Science</i> , vol. 254, pp. 1507-1509 (Dec. 1991).
	A11	Hua Lin et al., <i>Circulation</i> , vol. 82, pp. 2217-2221 (Dec. 1990).
	A12	Jyotsna Dhawan et al., <i>Science</i> , vol. 254, pp. 1509-1512 (Dec. 1991).
	A13	Gyula Acsadi et al., <i>The New Biologists</i> , vol. 3, No. 1, pp. 71-81 (Jan. 1991).
	A14	Peter M. Buttrick et al., <i>Circulation Research</i> , vol. 70, No. 1, pp. 193-198 (Jan. 1992).
	A15	Gorman et al., <i>Science</i> , vol. 221, pp. 551-553 (1983).
	A16	Michael S. Parmacek et al., <i>The Journal of Biological Chemistry</i> , vol. 265, No. 26, pp. 15970-15976 (1990).
	A17	Peter G. Anderson et al., <i>J. Cell Biochem. (Suppl.)</i> , vol. 13, Part E, p. 176 (1989).
	A18	T.A. Partridge et al., <i>Nature</i> , vol. 337, pp. 176-179 (Jan. 1989).
	A19	Jon A. Wolff et al., <i>Science</i> , vol. 247, pp. 1465-1468 (Mar. 1990).
	A20	Leiden et al., <i>Circulation</i> , vol. 82, p. 82 (1990) Abstract 0423.
	A21	Buttrick et al., <i>Circulation</i> , vol. 82, p. 82 (1990) Abstract 0424.
	A22	Marshal, <i>Science</i> , 269: 1050-1055, 1995.
	A23	Miller et al., <i>FASEB J.</i> , 9: 190-199, 1995.
	A24	Culver et al., <i>TIG</i> , 10(5), 174-178, 1994.
	A25	Hodgson, <i>Exp. Opin. Ther. Pat.</i> , 5(5): 459-468, 1995.
	A26	Lafont et al., <i>Lancet</i> , 346: 1442-1443, 1995.
	A27	Etienne-Julan et al, The efficiency of cell targeting by recombinant retroviruses depends on the nature of the receptor and the composition of the artificial cell-virus linker, <i>Journal of General Virology</i> 73: 3251-3255, 1992.
	A28	Jolly, Viral vector systems for gene therapy, <i>Cancer Gene therapy</i> , 1:1,51-64, 1994.
77	A29	Zakut et al, The tumor suppression function of p21 Waf is contained in its N-terminal half, <i>Oncogene</i> , 11:393-395, Jul. 1995.

EXAMINER <i>Pete Puro</i>	DATE CONSIDERED 9/5/02
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	SERIAL NO. Not yet assigned	CASE NO. 8642/79
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE Herewith	GROUP ART UNIT 1635
(use several sheets if necessary)	APPLICANT(S): Nabel et al.	

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
PP	A30	Indolfi et al, Inhibition of cellular ras prevents smooth muscle cell proliferation after vascular injury in vivo, <i>Nature Medicine</i> , 1:(6) 541-5, Jun. 1995.
	A31	Junjie Chen, et al., "Separate Domains of p21 Involved in the Inhibition of CDK Kinase and PCNA", <i>Nature</i> , vol. 374, pp. 386-388, Mar. 23, 1995.
	A32	Aldo Di Leonardo, et al., "DNA Damage Triggers a Prolonged P53-Dependent G1 Arrest and Long-Term Induction of CIP1 in Normal Human Fibroblasts", <i>Genes & Development</i> , vol. 8, pp. 2540-2551, 1994, .
	A33	Wafik S. El-Deiry, et al., "WAF1/CIP1 is Induced in P53-Mediated G1 Arrest and Apoptosis", <i>Cancer Research</i> , vol. 54, pp. 1169-1174, Mar. 1, 1994.
	A34	Wafik S. El-Deiry, et al., "WAF1, A Potential Mediator of P53 Tumor Suppression", <i>Cell</i> , vol. 75, pp. 817-825, Nov. 19, 1993.
	A35	Yong Gu, et al., "Inhibition of CDK2 Activity In Vivo by an Associated 20K Regulatory Subunit", <i>Nature</i> , vol. 366, pp. 707-710, Dec. 16, 1993.
	A36	J. Wade Harper, et al., "The P21 CDK-Interacting Protein CIP1 is a Potent Inhibitor of G1 Cyclin-Dependent Kinases", <i>Cell</i> , vol. 75, pp. 805-816, Nov. 19, 1993.
	A37	Rong Li, et al., "Differential Effects by the P21 CDK Inhibitor on PCNA-Dependent DNA Replication and Repair", <i>Nature</i> , vol. 371, pp. 534-537, Oct. 6, 1994.
	A38	Yan Li, et al., "Cell Cycle Expression and P53 Regulation of the Cyclin-Dependent Kinase Inhibitor P21", <i>Oncogene</i> , vol. 9, pp. 2261-2268, 1994.
	A39	Shou Waga, et al., "The P21 Inhibitor of Cyclin-Dependent Kinases Controls DNA Replication by Interaction with PCNA", <i>Nature</i> , vol. 369, pp. 574-578, Jun. 16, 1994.
	A40	Yue Xiong, et al., "P21 is a Universal Inhibitor of Cyclin Kinases", <i>Nature</i> , vol. 366, pp. 701-704, Dec. 16, 1993.
	A41	Hui Zhang, et al., "P21-containing Cyclin Kinases Exist in Both Active and Inactive States", <i>Genes & Development</i> , vol. 8, pp. 1750-1758, 1994.
	A42	Kornelia Polyak et al., "Cloning of p27 ^{Kip1} , a Cyclin-Dependent Kinase Inhibitor and a Potential Mediator of Extracellular Antimitogenic Signals", <i>Cell</i> , vol. 78, pp. 59-66, July 15, 1994.
PP	A43	Hideo Toyoshima et al., "p27, a Novel Inhibitor of G1 Cyclin-Cdk Protein Kinase Activity, Is Related to p21", <i>Cell</i> , vol. 78, pp. 67-74, July 15, 1994

EXAMINER <i>Pete Parash</i>	DATE CONSIDERED <i>9/15/97</i>
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